

AMENDMENTS TO THE SPECIFICATION

In the Specification

Please substitute the following amended paragraph(s) and/or section(s) (deleted matter is shown by strikethrough and added matter is shown by underlining):

Page 11, line 9-line 15:

Referring to Figure 1, the insertion tool 10 in one embodiment of the invention has an elongate shaft and includes a substantially round handle portion 11, a thinner portion 12, and a distal tip portion 13. ~~[[The handle portion 11]]~~ Intermediate the thinner portion 12 and the distal tip portion 13, the insertion tool 10 includes outwardly angled shaft section 15, and linear handle section 16 that is aligned in ~~[[spaced]]~~ space and parallel relation to the axis of the shaft. The distal tip portion 13 preferably includes an opening for receiving a suture 14, thus eliminating the need for needles to drag the distal tip of the cylinder.

Page 11, line 26-line 30:

~~[[The tool 10]]~~ The outwardly angled shaft section 15 preferably has a convexity and a width size ranging from about 0.5 cm to about 1.5 cm. The tool 10 has a hole in the tip, which is preferably about 1/8th of an inch from the distal tip. The insertion tool of Figure 1 is designed fro the surgical placement of the distal tip of existing conventional penile prosthesis without puncturing the glans penis.